L Number	Hits	Search Text	DB	Time stamp
-	2	("20020129068").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 10:53
-	286	stroke same tim$3 same coordinate same (pen stylus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 10:56
-	0	(stroke same tim$3 same coordinate same (pen stylus)) same (email (electronic adj mail))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 11:04
-	82	stroke with tim$3 with coordinate with (pen stylus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 13:12
-	2	(stroke with tim$3 with coordinate with (pen stylus)) same speed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 11:02
-	0	(stroke with tim$3 with coordinate with (pen stylus)) with document	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 11:03
-	0	(stroke with tim$3 with coordinate with (pen stylus)) same document	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 11:03
-	12	ink same (pen stylus) same (email (electronic adj mail))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 11:05
-	4251	stroke with tim$3 with speed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 13:12
-	16	(stroke with tim$3 with speed) with (pen stylus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 13:40
-	1	(MAINTAIN$3 KEEP$3) SAME RELATIVE SAME POSITION SAME INK SAME TEXT	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 08:32
-	462	715/530.ccls.	USPAT	2004/04/02 19:10
-	649	715/500,526.CCLS.	USPAT	2004/04/02 19:10
-	855	709/206.CCLS.	USPAT	2004/04/02 08:43
-	2	(("6272508") or ("6507855")).PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/02 13:58
-	1		USPAT	2004/04/02 13:14
-	1		USPAT	2004/04/02 13:15
-	1		USPAT	2004/04/02 13:17
-	1		USPAT	2004/04/02 13:18
-	1		USPAT	2004/04/02 13:18
-	1		USPAT	2004/04/02 13:18
-	1		USPAT	2004/04/02 13:19
-	1		USPAT	2004/04/02 13:43

-	2	(meaning$3 with documentation) with (sentence paragraph text)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 13:59
-	56	meaning$3 with documentation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:06
-	31	parameter with descri$6 with documentation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:15
-	0	parameter with (how adj to) with documentation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:16
-	0	parameter with (how adj to) with instruction	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:16
-	0	parameter same (how adj to) same instruction	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:16
-	0	parameter same (how adj to) same help	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:17
-	0	instruction same (how adj to) same help	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:18
-	0	comment same (how adj to) same help	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:17
-	0	text same (how adj to) same help	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:17
-	705	instruction same (how) same help	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:18
-	188	instruction with (how) with help	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:18
-	5	(instruction with (how) with help) same parameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:20
-	26	balloon same descri$6 same parameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:29

-	521	maintenance same instruction same parameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:29
-	0	(maintenance same instruction same parameter) same html	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:29
-	15	(maintenance same instruction same parameter) same documentation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:30
-	16	(maintenance same instruction same parameter) same document	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:31
-	28	5901286.uref.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:32
-	462	715/530.ccls.	USPAT	2004/04/02 19:10

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 2004005 1847 A1	2004031 8	Device and method for imaging, stimulation, measurement and therapy, in particular for the eye	351/200	Vilser, Walthard	US 20040051847	☐
2	US 2004000 15556 A1	2004012 2	Software-based process/issue management system	709/206	Chopra, Renu	US 20040015556	☐
3	US 2004000 10425 A1	2004011 5	System and method for integrating clinical documentation with the point of care treatment of a patient	705/3	Wilkes, Gordon J. et al.	US 20040010425	☐
4	US 2004000 01095 A1	2004010 1	Method and apparatus for universal device management	345/771	Marques, Todd	US 20040001095	☐
5	US 2003023 6625 A1	2003122 5	Managing an environment according to environmental preferences retrieved from a data storage medium	702/2	Brown, Michael Wayne et al.	US 20030236625	☐
6	US 2003022 29614 A1	2003121 1	Hand-held data entry system and method for medical procedures	707/1	Kotler, Howard S.	US 20030229614	☐
7	US 2003020 02638 A1	2003103 0	Testing an operational support system (OSS) of an incumbent provider for compliance with a regulatory scheme	379/15.0 1	Eringis, John E. et al.	US 20030202638	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
8	US 2003019 1627 A1	2003100 9	TOPOLOGICAL METHODS TO ORGANIZE SEMANTIC NETWORK DATA FLOWS FOR CONVERSATIONAL APPLICATIONS	704/9	AU, LAWRENCE	US 20030191627	☐
9	US 2003018 7620 A1	2003100 2	Identification of channels and associated signal information contributing to a portion of a composite eye diagram	702/189	Nygaard, Richard A. JR. et al.	US 20030187620	☐
10	US 2003018 2163 A1	2003092 5	System for patient intervention assistance and evaluation	705/3	Tice, Bradley P. et al.	US 20030182163	☐
11	US 2003014 9934 A1	2003080 7	Computer program connecting the structure of a xml document to its underlying meaning	715/513	Worden, Robert Peel	US 20030149934	☐
12	US 2003011 5176 A1	2003061 9	Information system	707/1	Bobroff, Peter James et al.	US 20030115176	☐
13	US 2003008 6904 A1	2003050 8	Therapeutic regimen for treating cancer	424/93.2	Rasmussen, Henrik S. et al.	US 20030086904	☐
14	US 2003008 6903 A1	2003050 8	Therapeutic regimen for treating cancer	424/93.1	Rasmussen, Henrik S. et al.	US 20030086903	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
15	US 2003008 6536 A1	2003050 8	Metrics-relat ed testing of an operational support system (OSS) of an incumbent provider for compliance with a regulatory scheme	379/15.0 2	Salzberg, Alan J. et al.	US 20030086536	☐
16	US 2003003 7291 A1	2003022 0	Method, system and program for handling errors occurring in function calls	714/38	Goldsmith, Kevin Scott et al.	US 20030037291	☐
17	US 2003002 8540 A1	2003020 6	Web-based architecture	707/100	Lindberg, Henrik et al.	US 20030028540	☐
18	US 2003000 3988 A1	2003010 2	Method and apparatus for planning and customizing a gaming experience	463/21	Walker, Jay S. et al.	US 20030003988	☐
19	US 2002014 6018 A1	2002101 0	System for providing wireless application protocol-base d services	370/401	Kailamaki, Kari et al.	US 20020146018	☐
20	US 2001000 4098 A1	2001062 1	ADVANCED TECHNOLOGY PROPULSION STUDY	244/172	SMITH, BOYD E. et al.	US 20010004098	☐
21	US 667835 5 B2	2004011 3	Testing an operational support system (OSS) of an incumbent provider for compliance with a regulatory scheme	379/22	Eringis, John E. et al.	US 6678355	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
22	US 6668235 B2	20031223	Identification of channels and associated signal information contributing to a portion of a composite eye diagram	702/73	Nygaard, Jr., Richard A et al.	US 6668235	☐
23	US 6636808 B1	20031021	Managing an environment via a universally accessible server system	702/3	Brown, Michael Wayne et al.	US 6636808	☐
24	US 6636585 B2	20031021	Metrics-related testing of an operational support system (OSS) of an incumbent provider for compliance with a regulatory scheme	379/22	Salzberg, Alan J. et al.	US 6636585	☐
25	US 6622115 B1	20030916	Managing an environment according to environmental preferences retrieved from a personal storage device	702/183	Brown, Michael Wayne et al.	US 6622115	☐
26	US 6604023 B1	20030805	Managing an environment utilizing a portable data processing system	700/276	Brown, Michael Wayne et al.	US 6604023	☐
27	US 6535898 B1	20030318	Fast floating-point truncation to integer form	708/204	Yuval, Gideon A.	US 6535898	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
28	US 6450955 B1	20020917	Monitoring user health as measured by multiple diverse health measurement devices at a portable computer system	600/300	Brown, Michael Wayne et al.	US 6450955	☐
29	US 6440068 B1	20020827	Measuring user health as measured by multiple diverse health measurement devices utilizing a personal storage device	600/300	Brown, Michael Wayne et al.	US 6440068	☐
30	US 6377577 B1	20020423	Access control list processing in hardware	370/392	Bechtolsheim, Andreas V. et al.	US 6377577	☐
31	US 6289316 B1	20010911	Progress notes model in a clinical information system	705/3	Aghili, Houtan et al.	US 6289316	☐
32	US 6163856 A	20001219	Method and apparatus for file system disaster recovery	714/4	Dion, David et al.	US 6163856	☐
33	US 6144999 A	20001107	Method and apparatus for file system disaster recovery	709/219	Khalidi, Yousef A. et al.	US 6144999	☐
34	US 6115646 A	20000905	Dynamic and generic process automation system	700/181	Fiszman, Sergio Adrian et al.	US 6115646	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
35	US 6108696 A	20000822	Method and apparatus to connect a general purpose computer to a special purpose system	709/217	Mendhekar, Anurag et al.	US 6108696	☐
36	US 6071317 A	20000606	Object code logic analysis and automated modification system and method	717/128	Nagel, Robert H.	US 6071317	☐
37	US 6026396 A	20000215	Knowledge-based moderator for electronic mail help lists	707/4	Hall, Robert J.	US 6026396	☐
38	US 5986673 A	19991116	Method for relational ordering and displaying multidimensional data	345/649	Martz, David R.	US 5986673	☐
39	US 5909679 A	19990601	Knowledge-based moderator for electronic mail help lists	707/4	Hall, Robert J.	US 5909679	☐
40	US 5856931 A	19990105	Method and system for identifying, organizing, scheduling, executing, analyzing and documenting detailed inspection activities for specific items in either a time-based or on-demand fashion	702/182	McCasland, Martin	US 5856931	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
41	US 5544842 A	19960813	Apparatus and method for the conversion of a three crew member aircraft cockpit to a two crew member aircraft cockpit	244/1R	Smith, Edward et al.	US 5544842	☐
42	US 4971643 A	19901120	Method for retreading and partially replacing the belt of a pneumatic vehicle tire having a radial carcass tire body	156/96	Entmayr, Peter et al.	US 4971643	☐
43	US 4951190 A	19900821	Multilevel menu and hierarchy for selecting items and performing tasks thereon in a computer system	700/83	Lane, Leslie A. et al.	US 4951190	☐
44	US 4843538 A	19890627	Multi-level dynamic menu which suppresses display of items previously designated as non-selectable	700/83	Lane, Leslie A. et al.	US 4843538	☐
45	US 4805089 A	19890214	Process control interface system for managing measurement data	700/83	Lane, Leslie A. et al.	US 4805089	☐
46	US 4800485 A	19890124	On-line documentation facility	707/104.1	Ackroff, John M. et al.	US 4800485	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
47	US 4679137 A	19870707	Process control interface system for designer and operator	700/83	Lane, Leslie A. et al.	US 4679137	☐
48	US 4663704 A	19870505	Universal process control device and method for developing a process control loop program	700/83	Jones, Donald J. et al.	US 4663704	☐
49	US 4591967 A	19860527	Distributed drum emulating programmable controller system	700/3	Mattes, Donald A. et al.		☐
50	US 3845289 A	19741029	METHOD AND APPARATUS EMPLOYING AUTOMATIC ROUTE CONTROL SYSTEM	701/117	French, Robert L.		☐
51	JP 63244262 A	19881011	DATA PROCESSOR		KAMATA, HIDEAKI et al.		☐
52	NNRD431123	20000301	USE OF KERNEL INSTRUMENTATION TO ENHANCE JAVA METHOD INVOCATION ANALYSIS				☐
53	NN9512189	19951201	Improved Measure of Readability				☐
54	NN80112493	19801101	Error Log Analysis. November 1980.				☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
55	JP 2003271580 A	20030926	Documentation assistance apparatus has edit control unit that edits contents of document based on meaning relationship between themes extracted from sentences of document			JP 2003271580 A	☐
56	US 6507855 B1	20030114	Method and apparatus for extracting data from files	715/513	Stern, Thomas A.	US 6507855	☐